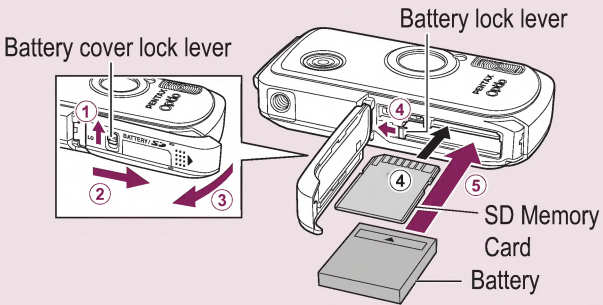


PENTAX® Optio WP

# Quick Guide

## Installing the Battery and Recording Media

### ● Installing the battery and SD memory card



**Waterproof function**

- This camera has a waterproof capability equivalent to JIS Class 8 protection (IPX8) and lets you take pictures at a depth of 1.5 m continuously for 30 minutes.
- Be sure to check that the battery/card cover is securely locked before using the camera in an environment where it is likely to get wet or dirty, such as underwater or at the beach.
- Wait until the camera is completely dry before changing the battery or the SD Memory Card. Before using the camera, be sure to wipe off any sand or hair from the water resistant packing and the areas between the camera and the packing.
- Do not clean the camera with soapy water, mild detergent, or alcohol as this may reduce the effectiveness of the camera's water-resistant feature.

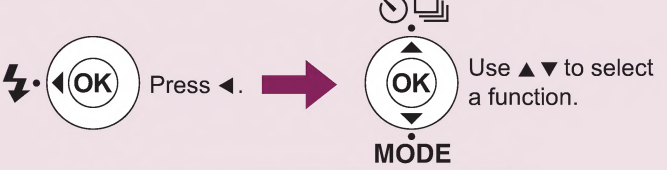
For details, refer to the Operating Manual (p. 5).

## Selecting the Function

Use the four-way controller to select the function to use when taking pictures.

### ● Flash Mode

Normally set to Auto. You can set it so that it will not discharge or reduce the phenomenon of red eyes.

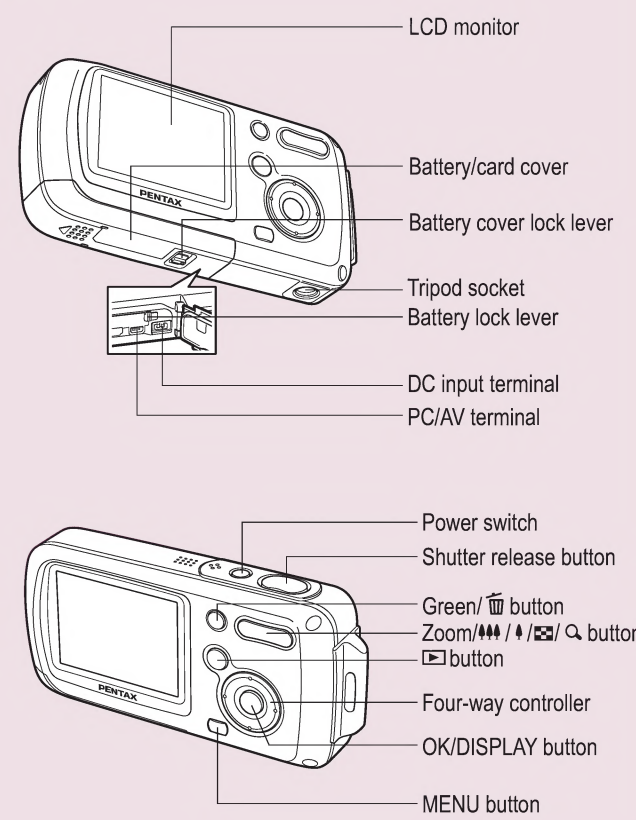


- Functions that can be selected
- ⚡ : Auto
  - ⚡ : Flash Off
  - ⚡ : Flash On
  - 👁️ : Auto + Red-eye
  - 👁️ : Flash On + Red-eye
  - SOFT : Soft Flash

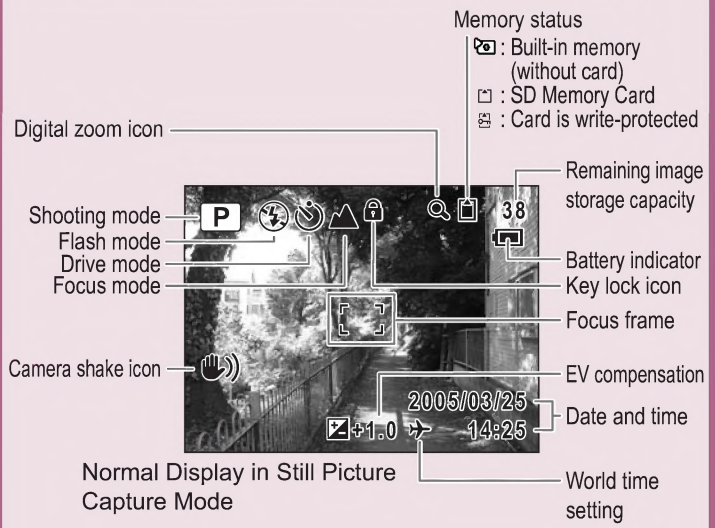
For details, refer to the Operating Manual (p. 83).

## Names of Operating Buttons

### Back



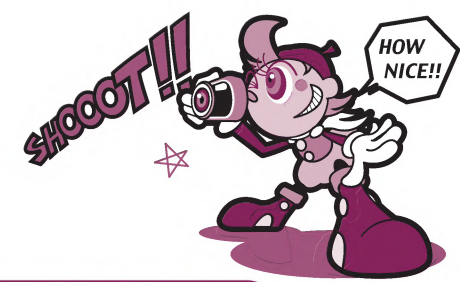
## Display in the Capture Modes



### • Battery Level Indicator

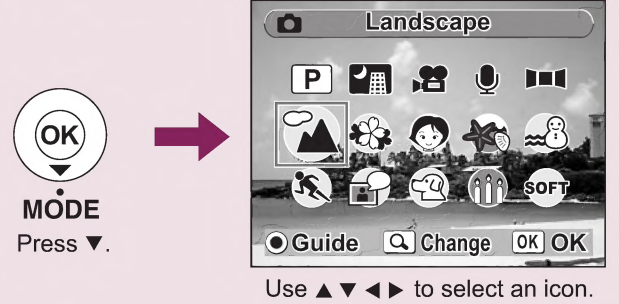
You can check the battery level by the indicator on the LCD monitor.

Screen Display	Battery Status
(green)	Adequate power remains.
(green)	Battery is running low.
(yellow)	Battery is running very low.
(red)	Battery is exhausted.
[Battery depleted]	The camera will turn off after this message appears.



## Capture Mode Palette

Use the four-way controller to select the right capturing mode for a particular situation.



### P Program

The basic picture-taking mode.

### Night Scene

Ideal for taking night views.

### Movie

Use this mode for taking movies.

### Voice Recording

Use this mode to record sound files.

### Synchro Sound Record

Automatically records the sound 10 sec. before and after the shutter is released.

### Pet

Ideal for taking pictures of pets.

### Candlelight

Ideal for capturing a candlelit atmosphere.

### Panorama Assist

For capturing images to make a panoramic image. Use the supplied software to join images easily.

### Landscape

Use this mode for taking landscape views.

### Flower

Use this mode for taking bright, colorful pictures of flowers with soft outlines.

### Portrait

Use this mode for taking pictures of people.

### Underwater

Use this mode for taking pictures underwater. Captures the blueness of the sea.

### Surf & Snow

For capturing images with dazzling backgrounds, such as beaches or snowy mountains.

### Sport

Ideal for taking fast-moving action shots.

### SOFT Soft

For taking pictures with soft, blurred outlines.

### Fireworks

Use this mode to take spectacular pictures of fireworks.

### Self-portrait

Use this mode to take pictures of yourself or include yourself in pictures.

### Natural Skin Tone

Adjusts the color and brightness to reproduce skin tone more beautifully than Portrait mode.

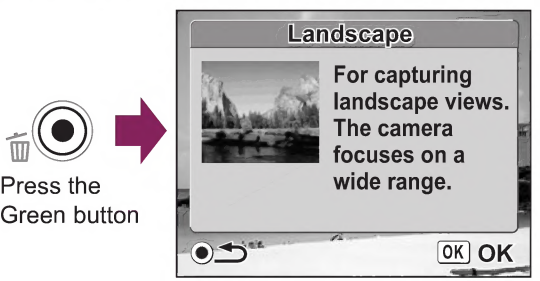
### Food

Use this mode for taking pictures of food.

### Museum

For taking pictures in museums and art galleries where flash photography is not permitted.

To display the explanation for the selected item, press the Green button while the Capture Mode Palette is displayed.



- Functions that can be selected
- AF : Autofocus
  - 🌸 : Macro
  - ▲ : Infinity-landscape
  - PF : Pan Focus
  - MF : Manual Focus

For details, refer to the Operating Manual (p. 81).



- Functions that can be selected
- 📷 : Single-frame
  - 🕒 : Self-timer
  - 📷 : Continuous Shooting
  - 📷 : Frame Composite

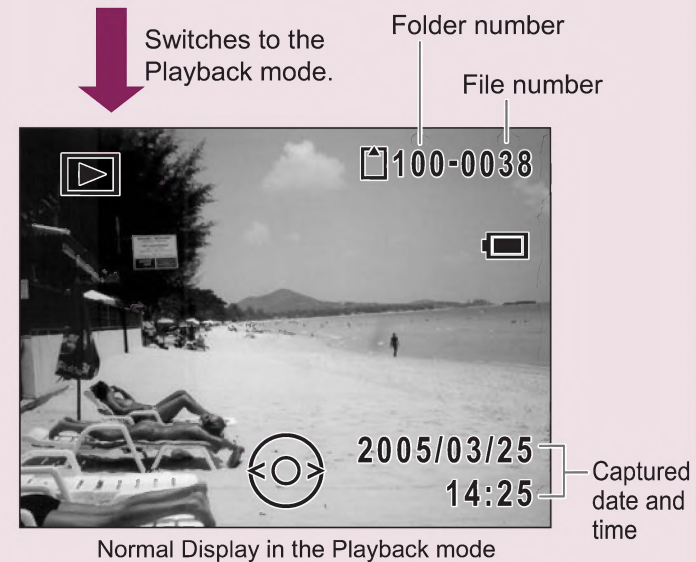
In the Frame Composite mode, you can take pictures with frames. For details of Frame Composite, refer to the Operating Manual (p. 72).



## How to Play Back Images

### ● Playing Back Images

- 1 Press the **Playback** button.



Use the four-way controller (▲▼◀▶) to display the previous or next image.

### ● Playing Back Images in Nine-Image Display

In **▶** mode, press **⏏** on the Zoom/⏏/Q button.

## Playback Mode Palette

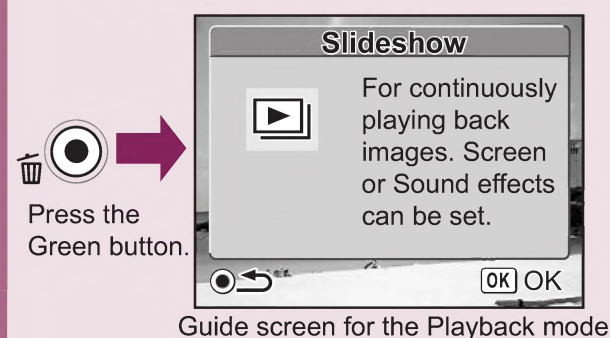
### ● Displaying the Playback Mode Palette

Press the four-way controller (▼) in the **▶** mode to display the Playback Mode Palette.



### ● Displaying the Guide of the Playback Mode

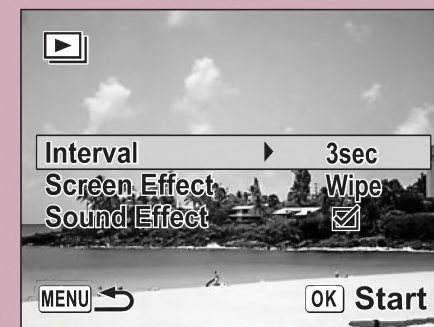
Press **⏏** (Green button) in the Playback mode to display the explanation of the selected playback mode.



### Playback Mode Palette screen



To call up the playback function you want to use, use the four-way controller (▲▼◀▶) to select the icon, and then press the **OK** button.



Press the shutter release button halfway or fully to switch to the Capture mode from the Playback mode.

## Deleting the Images

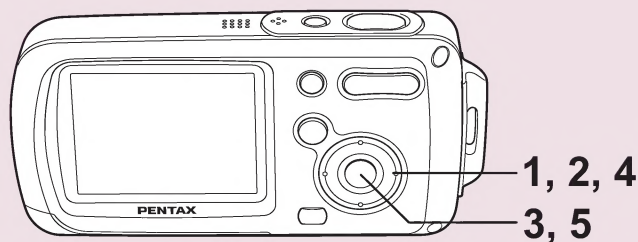
- 1 Enter the **▶** mode and use the four-way controller (◀▶) to choose the image/sound file you want to delete.
- 2 Press the **⏏** button.
- 3 Use the four-way controller (▲) to select [Deletion].
- 4 Press the **OK** button.  
The image or sound file is deleted.



Delete screen

## Recovering Deleted Images

You can recover images or sound files that were taken with this camera and then deleted.



- 1 After deleting a file, press the four-way controller (▼).  
The Playback Mode Palette appears.
- 2 Use the four-way controller (▲▼◀▶) to select **⏏** (Image Recovery).
- 3 Press the **OK** button.  
The number of recoverable images appears.
- 4 Use the four-way controller (▲▼) to select [Recover].
- 5 Press the **OK** button.  
Deletion of the images is cancelled and the files are recovered.

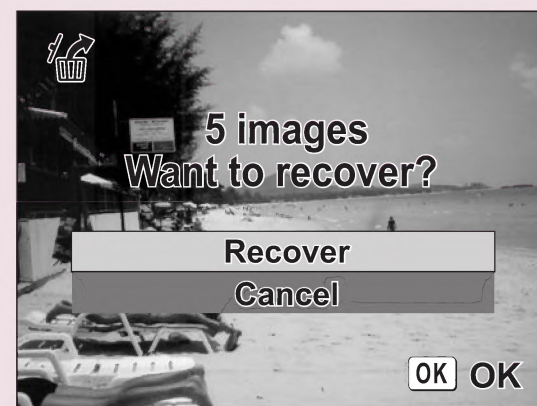


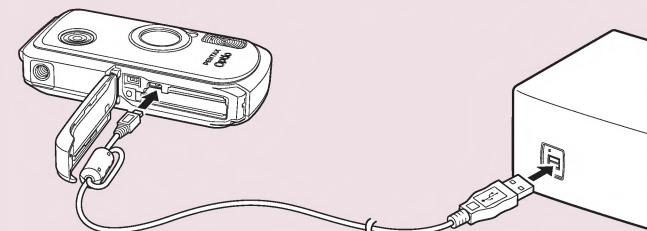
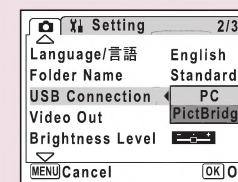
Image Recovery screen

- Caution:** Do not perform the following operations before recovering the deleted image. The image recovery will become impossible.
- Turn the power off.
  - Take pictures.  
Perform operations such as Resize and Trimming which requires writing data.
  - Format SD Memory Card or the Built-in Memory.

## Printing Images

By connecting the camera to a printer that supports PictBridge using the USB cable (I-USB7) provided, you can print images directly from the camera.

- 1 Select [PictBridge] for the [USB Connection] mode on the [⏏ Setting] menu.
- 2 Turn off the camera.
- 3 Connect the camera to the printer using the USB cable (I-USB7) provided.



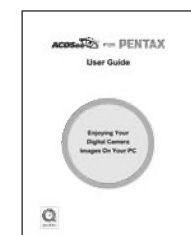
- 4 Turn the printer on.
- 5 When the printer is ready to print, turn the camera on.
- 6 Print the images by following the selecting screens of each printing mode.

For details of printing, refer to the Operating Manual (p. 140 to 143).

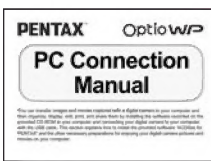
For details of how to use the **OptioWP**, instructions on connecting the camera to a computer, and how to use the image processing software supplied with the camera (**ACDSee for PENTAX**), refer to the manuals below.



OptioWP  
Operating Manual



ACDSee for  
PENTAX User  
Guide



PC Connection  
Manual

PENTAX Corporation <http://www.pentax.co.jp>  
PENTAX Europe GmbH (European Headquarters)  
HQ - <http://www.pentaxeurope.com>  
Germany - <http://www.pentax.de>  
PENTAX U.K. Limited <http://www.pentax.co.uk>  
PENTAX Benelux B.V. <http://www.pentax.nl> (for Netherlands)  
<http://www.pentax.be> (for Belgium & Luxembourg)  
PENTAX (Schweiz) AG <http://www.pentax.ch>  
PENTAX Scandinavia AB <http://www.pentax.se>  
PENTAX Imaging Company  
A Division of PENTAX of America, Inc.  
<http://www.pentaximaging.com>  
PENTAX Canada Inc. <http://www.pentaxcanada.ca>